

Title (en)
PRODUCTION OF PASTA

Publication
EP 0203321 B1 19890308 (EN)

Application
EP 86104647 A 19860404

Priority
US 73937485 A 19850530

Abstract (en)
[origin: EP0203321A1] A process for the production of pasta characterised in that flour is mixed with from 15% to 33% by weight of water based on the weight of flour and water to form a dough, the dough is extruded through a pasta die (10) provided with at least three superimposed nozzles (11) for forming dough sheets, (12) and the extruded, superimposed dough sheets (12) are compressed into one dough sheet (15) which is then cut to form the desired pasta shape.

IPC 1-7
A21C 11/22

IPC 8 full level
A21C 3/04 (2006.01); **A21C 11/22** (2006.01); **A23L 7/109** (2016.01)

CPC (source: EP US)
A21C 3/04 (2013.01 - EP US); **A21C 11/22** (2013.01 - EP US); **A23L 7/11** (2016.07 - EP US)

Cited by
EP0276456A3; FR2649296A1; US5840359A; BE1008611A3; EP0342831A3; EP0447606A1; US5573796A; IT201900020048A1; US6254906B1; WO9716070A1; WO9607332A1; WO2021083990A1

Designated contracting state (EPC)
AT BE CH DE FR IT LI LU NL SE

DOCDB simple family (publication)
EP 0203321 A1 19861203; EP 0203321 B1 19890308; AT E41089 T1 19890315; AU 5613986 A 19861204; AU 584691 B2 19890601; BR 8602475 A 19870127; CA 1289002 C 19910917; DE 3662226 D1 19890413; DK 164353 B 19920615; DK 164353 C 19921123; DK 251786 A 19861201; DK 251786 D0 19860529; ES 555436 A0 19870701; ES 8706394 A1 19870701; GB 2175787 A 19861210; GB 2175787 B 19890712; GB 8610125 D0 19860529; JP S61280242 A 19861210; MY 100469 A 19901015; NO 164875 B 19900820; NO 164875 C 19901128; NO 861600 L 19861201; PH 21725 A 19880205; PT 82553 A 19860601; PT 82553 B 19880701; SG 70889 G 19900309; US 4675199 A 19870623; ZA 862643 B 19870225

DOCDB simple family (application)
EP 86104647 A 19860404; AT 86104647 T 19860404; AU 5613986 A 19860415; BR 8602475 A 19860529; CA 506296 A 19860410; DE 3662226 T 19860404; DK 251786 A 19860529; ES 555436 A 19860529; GB 8610125 A 19860425; JP 12463086 A 19860529; MY PI19871682 A 19870915; NO 861600 A 19860423; PH 33668 A 19860417; PT 8255386 A 19860509; SG 70889 A 19891025; US 73937485 A 19850530; ZA 862643 A 19860408